

## Method for interactive telecommunication

**Publication number:** AU1659299

**Publication date:** 1999-07-26

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**Classification:**

- **International:** **H04N7/173; H04B7/26; H04H1/00; H04H9/00;  
H04M1/00; H04N7/173; H04B7/26; H04H; H04H1/00;  
H04H9/00; H04M1/00; (IPC1-7): H04H9/00**

- **European:** H04H20/28

**Application number:** AU19990016592D 19990106

**Priority number(s):** CH19980000024 19980109; WO1999CH00006  
19990106

**Also published as:**



WO9935771 (A1)  
EP1046249 (A1)  
US6941154 (B1)  
EP1046249 (A0)  
CA2316925 (A1)

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Abstract not available for AU1659299

Abstract of corresponding document: **WO9935771**

The invention relates to a telecommunication method comprising the following steps: integration of programme-related digital data into a TV or radio programme and transmission of said programme; reception and playback of the programme by a mobile telephone combined with a TV or radio receiving system, where the receiving system comprises a chip card reader into which the user of the receiving system can insert a SIM card to identify himself; display of at least one option corresponding to the integrated digital data on a display of the receiving system and selection of an option by the user of the receiving system; preparation of a message corresponding to the selected option by the SIM card, where the message prepared comprises at least one data field from the digital data being received; transmission of the above message by a bidirectional mobile telephone network to a server; automatic user identification by a server, whereby the user identification process uses information stored in the identification card and transmitted by the above bidirectional telecommunications network; linking of at least some received data with user-specific data.

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